

New Features

The following is a list of new or improved features in **Strater**. Click the links for more information about these features.

User Friendly

- [View | Reset Windows](#) returns the managers, toolbars, and customizations to the default settings.
- Full [Unicode](#) integration to allow international fonts and characters in all aspects of the program.
- Install 32-bit or 64-bit version of **Strater**.
- Updated to a modern Windows look.
- Load data from any window with the [File | Load Data](#) command
- Export files for multiple logs with the [File | Export Multiple Logs](#) command
- [Tab](#) order saved to the **Strater** file
- [Delete tabs](#) by right-clicking on the tab name and choosing Delete
- Use comma as decimal separator using the [Tools | Options](#) command or for individual logs
- Use the [View | Show/Hide All Managers](#) command to maximize the view space
- [Reshape](#) mode was improved
- Set opacity for imported [images](#) and [metafiles](#)

Borehole View Enhancements

- Display borehole view in [true vertical depth](#) or measured depth
- Drag and drop items between header, footer, and log panes
- Copy entire view (header, footer, and log pane) at one time using the [Edit | Copy View](#) command
- Add a suffix or prefix to [linked text](#)
- The [View Manager](#) has been updated for ease of use.
- Export logs to [LAS files](#)
- Position objects using the [Position/Size toolbar](#)

Log Feature Enhancements

- Add a new [tadpole log](#), displaying dip and dip direction.
- Add a [function log](#), combining multiple data columns into a single function.
- Set starting and ending tick labels independent of tick marks for a [depth log](#)
- Set [label frequency](#) to zero for a depth log
- Display [depth logs](#) in Measured Depth or [True Vertical Depth](#)

Scheme Editor Enhancements

- Drag and drop items within a scheme to rearrange the [scheme](#) order
- Drag and drop items from one scheme to another same type scheme to copy individual items between schemes
- Sort scheme order

- Insert command adds a new scheme item to the bottom of the scheme
- Delete scheme items with the Delete key on the keyboard

Data Table Enhancements

- Create [true vertical depth](#) (TVD)
- [Convert](#) between true vertical depth (TVD) and measured depth (MD), choosing one of several conversion methods
- Added a new [survey data table](#) type to store TVD and MD
- Add inclination and azimuth to data tables for each point
- Add inclination and azimuth to collars table for each well
- [Export XYZ Data](#) in TVD or MD

New Map View

- Display [post maps](#) of all wells in the collars table
- Specify map [limits](#)
- Specify map [scale](#)
- Specify line and symbol properties for all objects in a [map](#) individually
- Edit [axis](#) properties
- Add [base](#) layers. Base map files import as a grouped item and cannot be edited or ungrouped
- Add [Wells](#) layers
 - [Label](#) the points
 - Specify line and symbol [properties](#) for all objects in a map object.
 - Apply a keyword [scheme](#) to all symbols. Keyword is from collars table (ie. “dry”, “producing”, “abandoned”, etc).
 - For point objects, modify symbol [properties](#) individually
- Add [well selector](#) item by clicking on wells.
 - modify line properties in **Property Manager**
 - [modify well selector item](#) by adding or removing wells in **Property Manager**
- [Insert map view](#) into borehole view or cross section view.

New Cross Section View

- Display [cross section](#) view in true vertical depth or measured depth
- [Create cross sections](#) automatically
- Export to [Voxler](#)
- Export to [XYZ data file](#) (measured depth or true vertical depth, depending on selected depth method)
- Add other log types to the cross section
- Set [vertical exaggeration](#)
- Specify [log width](#)
- [Space logs](#) proportionally or uniformly
- Specify [keyword scheme](#) for [cross section layers](#)
- Remove layers from cross section

- Hang on [marker bed](#)
- Hang on [sea level](#)

See Also

[Features](#)

[Strater User Interface](#)

[Tutorial Introduction](#)

[Send comments about this topic.](#)